

Brecon Beacons National Park

Forecast valid from 06:00 on Monday 07 Sep 2020 until 23:59 on Tuesday 08 Sep 2020

Forecast Issued on Monday 07 Sep 2020 at 03:21

Confidence: High for the mild but rather cloudy theme with outbreaks of mostly light rain and drizzle, but only moderate regarding detail of any heavier and more persistent rain. Moderate confidence for brighter conditions developing during Wednesday and lasting through Thursday.

Headline for Monday 07 Sep 2020: Early valley mist and fog clearing, then cloudy with some rain and drizzle late morning onwards.

Mountain weather hazards on Monday 07 Sep 2020

Blizzards

No Likelihood

Gales

No Likelihood

Thunderstorms

No Likelihood

Heavy Snow

No Likelihood

Severe chill effect

No Likelihood

Heavy persistent rain

No Likelihood

Storm force winds

No Likelihood

Poor visibility

High Likelihood

Strong sunlight

No Likelihood

Weather and chance of precipitation at 600m					
Time					
06:00	09:00	12:00	15:00	18:00	21:00
					
Partly cloudy (night)	Cloudy	Cloudy	Cloudy	Cloudy	Fog
Precipitation probability					
<05%	10%	60%	70%	40%	20%

Forecast for Monday 07 Sep 2020

Weather: Becoming cloudy soon after dawn, and outbreaks of light rain or drizzle developing by midday and then persisting this afternoon. This evening some eastern areas may become slightly drier, but still widespread hill fog will develop.

Chance of cloud free mountain/hill tops above 600m: 80% at first and this morning with occasional patchy cloud near 600m, but falling to 50% in rain around midday as areas of cloud develop in rain nearer 500m. Deteriorating to 20% or less by evening as extensive cloud descends onto slopes above 400m, and with some patches as low as 300m in the west.

Visibility: Some poor visibility at lower levels at first due to patchy fog in the valleys. Otherwise good with some distant hills visible at first, but these views becoming misty in the rain, and occasionally obscured in drizzle later. Very poor visibility where cloud descends to cover the higher routes.

Forecast for Monday 07 Sep 2020

Height (m)	Wind Speed mean/gusts (mph)				Wind Direction (blowing from)		
	06:00	09:00	12:00	15:00	18:00	21:00	00:00
600	10/15 SW	15/20 SW	18/25 SW	20/27 SW	20/28 SW	18/26 SW	16/23 SW
300	6/13 SW	10/18 SW	13/24 W	14/26 SW	13/26 SW	11/22 SW	11/22 SW
Valley	5/12 W	8/16 SW	12/24 W	12/25 SW	12/25 W	9/20 SW	9/20 SW

Height (m)	Temperature / Feels Like (°C)						
	06:00	09:00	12:00	15:00	18:00	21:00	00:00
600	11/8	11/8	12/9	12/9	12/8	12/9	12/10
300	11/10	14/12	15/13	15/13	14/12	13/12	14/12
Valley	11/10	15/14	16/14	16/14	15/13	14/13	14/13
Freezing Level*	3500m	3900m	4000m	4000m	3900m	4100m	4000m

*Level above which ground is expected to be frozen/snow is expected to settle.

Meteorologist's View

The wind may occasionally gust 10mph stronger than indicated in the above table over summits and exposed ridges.

Recent rainfall: measured at Neuadd: altitude 353m

Recorded at	Last 24 hours:	Last 48 hours:	Last 72 hours:
02:00 on Mon 07 Sep 2020	0mm	0.2mm	0.2mm

Forecast for Tuesday 08 Sep 2020

Weather: Cloudy, misty and damp for much of the day with outbreaks of mainly light rain and drizzle, especially across more exposed western areas of the Brecon Beacons. There may be some brief drier and brighter interludes during the afternoon across sheltered eastern parts, but light rain and drizzle will become more widespread again during the evening.

Maximum wind: Westerly 25 mph gust 35 mph.

Chance of cloud free mountain/hill tops above 600m: 10% or less through the morning with cloud covering most slopes above 400m, and with patches down to 300m in the west. Perhaps improving to 50% in the east for a time during the afternoon as breaks develop in the cloud cover, but deteriorating to 10% or less again by evening.

Visibility: Generally moderate to poor, with views of even nearby hills hard to see and occasionally obscured, but perhaps becoming locally good in sheltered eastern parts in the afternoon. Very poor on most of the higher routes throughout the day.

Temperature: **Valleys:** Plus 12 Celsius becoming Plus 17 Celsius.

At 600m: Plus 13 Celsius.

Freezing level: Above the summits.